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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date Concurrently Herewith	
(Use as many sheets as necessary)				First Named Inventor Giancarlo Tonon	
				Art Unit N/A	
				Examiner Name Not Yet Assigned	
Sheet	1	of	1	Attorney Docket Number 02901/0203976-US0	

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS					
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		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)			
/SL/	BA	EP-0 752 474-A1	01-08-1997	Schauer et al.	T ⁶

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NON PATENT LITERATURE DOCUMENTS					
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/SL/	CA	Fontana, Ombretta et al.: "Elimination of N-glycolyneuraminic acid residues in recombinant glycoproteins: A gene knock-out approach"; Animal Cell Technology: Products from Cells, Cells as Products; Proceedings of the Esact Meeting, 16th, Lugano, Switzerland, April 25-29, 1999, Meeting Date 1999, pages 245-249, Editors: Bernard, Alain; Publishers: Kluwer Academic Publishers.			
	CB	DATABASE EMBL 'Online' 9 June 1999, "Circetulus griseus mRNA for cnah protein, partial" XP002315186; retrieved from EBI accession no. EM_PRO:CGR242835; Database accession no. CGR242835.			
	CC	CHENU S et al.: "Reduction of CMP-N-acetylneuraminic acid-hydroxylase-activity in... engineered Chinese hamster ovary cells using an antisense-RNA strategy"; BBA-General Subjects, Elsevier Science Publishers, NL, vol. 1622, no. 2, 23 July 2003, pages 133-144.			
	CD	HOKKE C H et al.: "Sialylated carbohydrate chains of recombinant human glycoproteins expressed in Chinese hamster ovary cells contains traces of N-glycolyneuraminic acid"; FEBS LETTERS, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol. 275, no. 1/2, November 1990, pages 9-14.			
	CE	WEIKERT, S ET AL.; "Engineering Chinese hamster ovary cells to maximise sialic acid content of recombinant glycoproteins"; NATURE BIOTECHNOLOGY, NATURE PUB. CO., NEW YORK, NY, US., vol. 17, no. 11, November 1999, pages 1116-1121.			
▼	CF	BRAGONZI A ET AL.; "A new Chinese hamster ovary cell line expressing α 2, 6-sialyltransferase used as universal host for the production of human-like sialylated recombinant glycoproteins"; BBA-GENERAL SUBJECTS, ELSEVIER SCIENCE PUBLISHERS, NL, vol. 1474, no. 3, 1 May 2000, pages 273-282.			

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